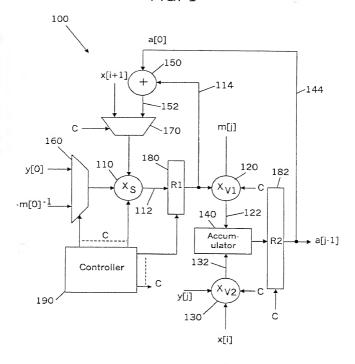
FIG. 1



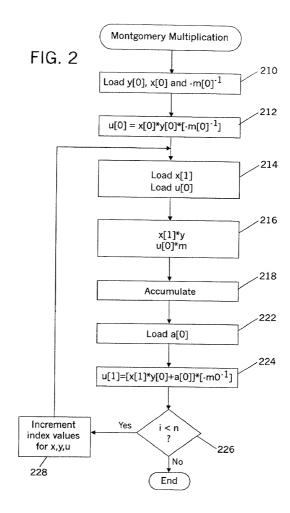
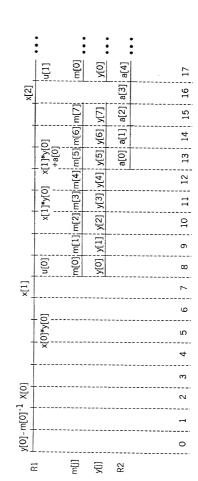


FIG. 3



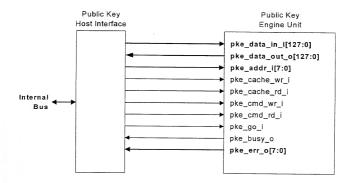


FIG. 4

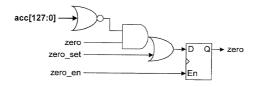


FIG. 12

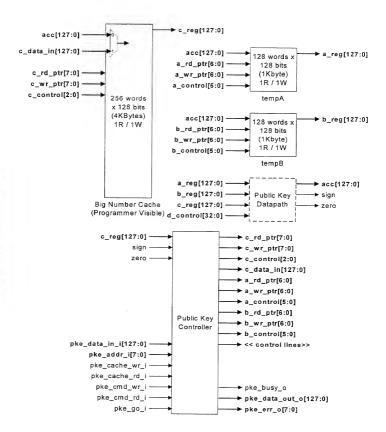


FIG. 5

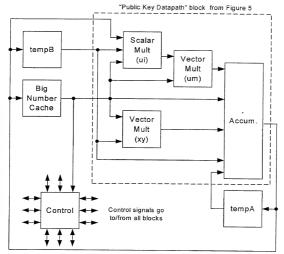


FIG. 6

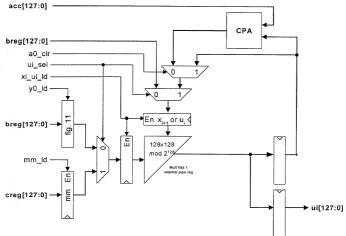


FIG. 7

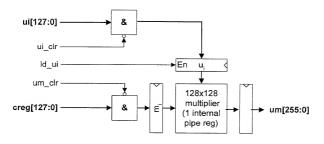


FIG. 8

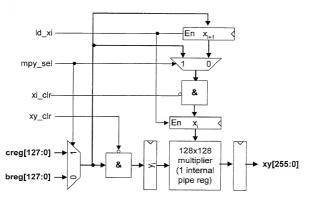
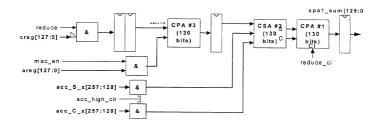
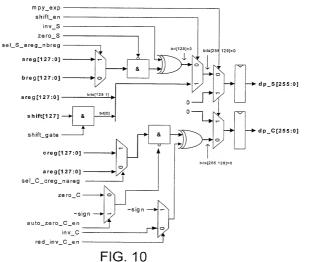


FIG. 9





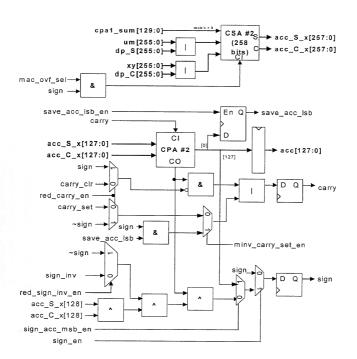
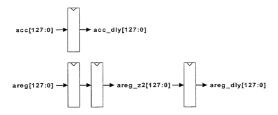


FIG. 11



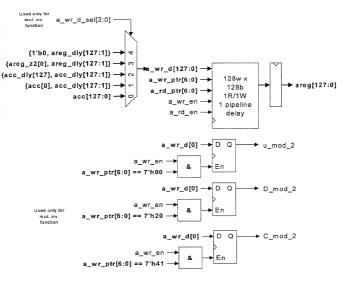
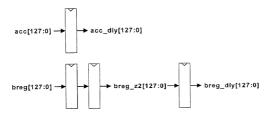


FIG. 13



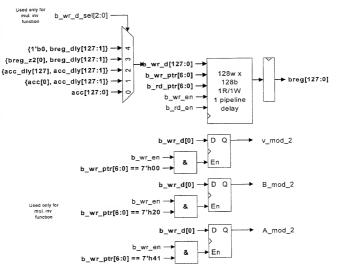
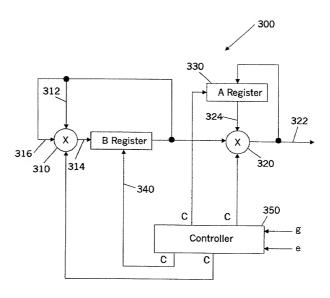


FIG. 14

FIG. 15



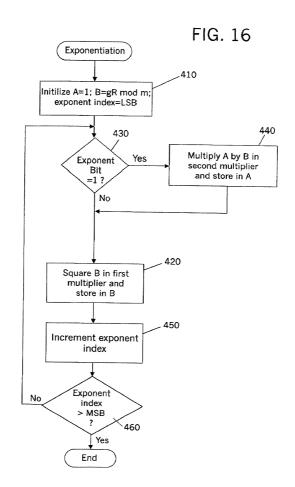


FIG. 17

| | : | : | : | |
|-----------------|----|------------------------------------|-----------------------------|------|
| LSB MSB | - | g22g128 mod m =g150 mod m | g ²⁵⁶ R mod m | ∞ |
| | 0 | g ²² mod m | g128R mod m | _ |
| | 0 | g ²² mod m | g ⁶⁴ R mod m | 9 |
| | -1 | g6g16 mod m =g22 mod m | g ³² R mod m | ഹ |
| | 0 | g 6 m bom | g 16R mod m | 4 |
| | 1 | g 2 g 4 mod m =g6mod m | g ⁸ R mod m | က |
| | П | g 2 mod m | g4R mod m | 7 |
| | 0 | п | g ² R mod m | 7 |
| | | - | gR mod m | 0 |
| Exponent Bit | | A Register | B Register | Time |